Section II. (Amendments to the Claims)

Please amend claims 1-15 and add new claims 16-17, as set out below in the listing of claims 1-17 of the application.

- 1. (Currently amended) Method A method of preparing nanoparticles, having a size of less than 1 μm, for the administration of active ingredients, characterised in that it comprises comprising the steps of:
- a) dissolving a biodegradable polymer together with a polyoxyethylene-derived block copolymer in an organic solvent, the weight ratio of both polymers being between 1:0.1 and 1:3;
- b) adding, with stirring, the solution obtained to a polar phase, wherein the biodegradable polymer has low solubility, precipitating the polymer and forming the nanoparticles;
- c) eliminating the organic solvent; and
- d) isolating the particles, where wherein the active ingredient is dissolved in the organic solvent used in a) before of or after step a), or is dissolved in a small volume of the aqueous phase, which is then dispersed in the

organic solvent used in a), before or after step a).

- 2. (Currently amended) Method A method according to claim 1, characterised in that it comprises an additional step after e) of lyophilising further comprising lyophilizing the nanoparticles obtained.
- 3. (Currently amended) Method A method according to any of claims 1 and 2 claim 1, characterised in that wherein the biodegradable polymer is comprises a polyester.
- 4. (Currently amended) Method A method according to any of claims 1 and 2 claim 1, characterised in that wherein the biodegradable polymer is comprises a polyanhydride.
- 5. (Currently amended) Method A method according to claim 3, characterised in that wherein the polyester is selected from among polycaprolactone, polylactic acid, polylactic co-glycolic acid and their mixtures.
- 6. (Currently amended) Method A method according to any of claims 1 to 5 claim 1, characterised in that wherein the block copolymer is comprises a poloxamer.

- 7. (Currently amended) Method A method according to claim 6, characterised in that wherein the poloxamer has a molecular weight comprised between 1,000 and 25,000 Daltons.
- 8. (Currently amended) Method A method according to any of claims 1 to 5 claim 1, characterised in that wherein the block copolymer is a poloxamine.
- 9. (Currently amended) Method A method according to claim 8, characterised in that wherein the poloxamine has a molecular weight comprised between 1,000 and 25,000 Daltons.
- 10. (Currently amended) Method A method according to any of claims 1 to 9 claim 1, characterised in that wherein the active ingredient is selected from molecules with therapeutic properties, vaccines and cosmetic ingredients.
- 11. (Currently amended) Method A method according to any of claims 1 to 10 claim 1, characterised in that wherein the weight ratio of both polymers is between 1:1 and 1:3.
- 12. (Currently amended) Nanoparticles for the administration of pharmaceutically- or cosmetically-active ingredients, having a size of less than 1 µm, which can be obtained using the method according to any of claims 1 and 3 to 10 as produced by the method of claim 1.
- 13. (Currently amended) <u>Lyophilised Lyophilized</u> nanoparticles for the administration of pharmaceutically- or cosmetically-active ingredients, having a size of less than 1 µm, which can be obtained using the method according to as produced by the method of claim 2.
- 14. (Currently amended) Compositions characterised in that they comprise A composition comprising nanoparticles [[,]] according to any of claims 12 and 13 claim 12.
- 15. (Currently amended) Pharmaceutical A pharmaceutical or cosmetic compositions composition [[,]] characterised in that they comprise comprising nanoparticles [[,]] according to any of claims 12 and 13 claim 12.
- 16. (New) A composition comprising nanoparticles according to claim 13.
- 17. (New) A pharmaceutical or cosmetic composition comprising nanoparticles according to claim 13.